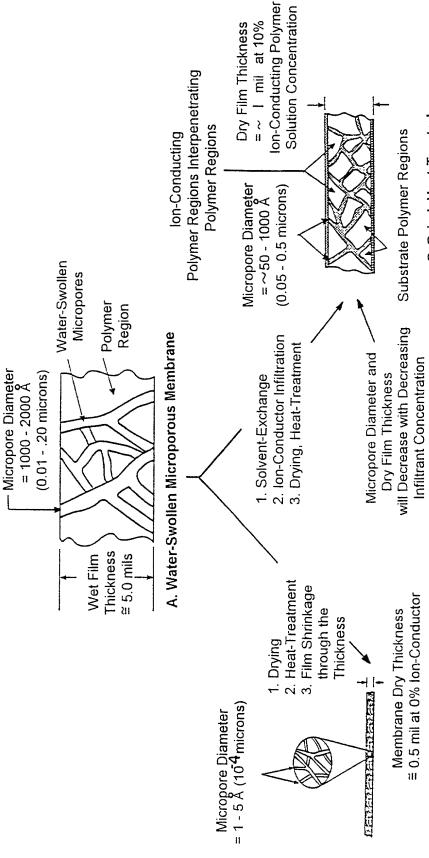
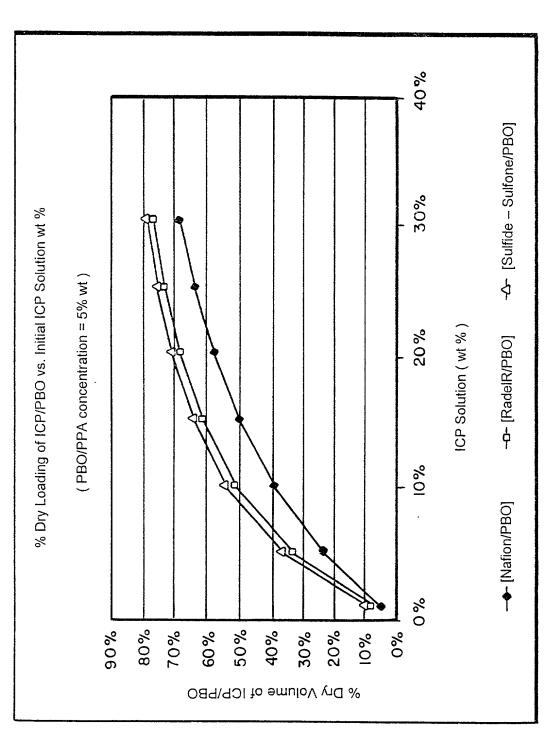
The Gas Permeability and lonic Conductivity Properties of the Microcomposite Membrane will be Adjusted by Controlling the Concentration of Infiltrated Ion-Conducting Polymer and its Degree of Sulfonation



B. Dried, Heat-Treated, Substrate Membrane

C. Dried, Heat-Treated Microcomposite Membrane Containing ~ 50 Volume Percent Ion-Conducting Polymer

-16.



F | G.